

Approved For Release 2009/10/05 : CIA-RDP85M00158R000500100042-2

TRANSMITTAL SLIP		DATE 22 Feb. 1983
TO: ICS Registry		
ROOM NO.	BUILDING	
REMARKS:		
FROM: PPS		
ROOM NO.	BUILDING	EXTENSION

FORM NO. 241
1 FEB 55

**REPLACES FORM 36-8
WHICH MAY BE USED.**

(47)

Approved For Release 2009/10/05 : CIA-RDP85M00158R000500100042-2

UNCLASSIFIED

DCI/ICS 83-4248/1
18 February 1983

MEMORANDUM FOR:

[redacted]
Director, Intelligence Community Staff

VIA:

[redacted]
Chief, Planning and Policy Staff

FROM:

[redacted]
Deputy Chief for Policy, PPS

SUBJECT: Terms of Reference for SIG(Space) Space Station Working Group

1. The attached memorandum to Judge Clark is in response to his request to the DDCI for concurrence to a Terms of Reference for the SIG(Space) Manned Space Station Working Group.

2. After considerable deliberation, the Working Group approved a Terms of Reference at its 28 January 1983 meeting. A few days later, a unilateral change of one sentence was made in the approved TOR by the Working Group Chairman at the request of Gil Rye of the NSC Staff. We and a number of other Working Group members expressed our disapproval of the change and our displeasure with its post-meeting unilateral genesis.

3. In spite of this, Gil Rye, without any coordination with the Working Group, took the revised TOR to the NSC where Judge Clark sent it to members of the SIG(Space) for concurrence.

4. We feel the procedure used is inappropriate and the TOR as circulated by Judge Clark does not represent the wishes of the Working Group. The problem is that some members feel that the changed wording constrains it to address the policy issues only in terms of the four scenario options and that this will not produce the best, most balanced product.

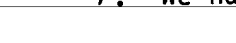
5. The alternative wording provided represents a compromise between the original, more negative wording and the revision Judge Clark circulated. The attachment to this memorandum shows the original text.

6. At this point, DoD, OSTP and probably State are sending responses to the Judge Clark memorandum which note this nonconcurrence because of the unilateral change and express their satisfaction with the previously published Working Group approved version of the TOR. They also feel that the elevation of the matter to the SIG is inappropriate and are incorporating some form of statement to that effect. We believe all would concur in our alternative wording as proposed.

UNCLASSIFIED

UNCLASSIFIED

SUBJECT: Terms of Reference for SIG(Space) Space Station Working Group

7. We have discussed our intentions to respond in this manner with  in the DDCI's office, and have sent her a copy of the proposed response. (See copy of transmittal memorandum also attached).

STAT

8. Your signature in the response to Judge Clark is recommended.

STAT

Attachments:
As Stated



TERMS OF REFERENCE
SIG (Space) Inter-Agency Working
Group on Space Station

BACKGROUND

The SIG (Space) established a Working Group to identify and address the policy issues that must be resolved in order to establish the basis for an Administration decision on whether or not to proceed with the NASA development of a permanently based, manned Space Station (Attachment 1).

The Working Group will be chaired by NASA and will include representatives from DoD, DOC, DCI, DOS and ACDA. In September 1983, the Working Group will report to the IG Space and, if necessary, the SIG (Space) on the results of its review of the issues and its recommendations. These results and recommendations should help to guide the resolution of any national policy issues affecting a U.S.G. decision to develop a permanently based, manned Space Station as proposed by NASA. The Working Group will not produce a decision paper which contains recommended options or programmatic profiles for proceeding with a Space Station.

The papers produced by the Working Group will not be distributed outside the Executive Branch without approval of SIG (Space).

In order to assess the policy issues in a balanced fashion, the Working Group will be provided four example scenarios representing possible approaches for the continuation of this nation's space program. This background paper will be written by NASA to establish a reasonable understanding for the Working Group. These example scenarios are:

- o Space Shuttle and Unmanned Satellites
- o Space Shuttle and Unmanned Platforms
- o Space Shuttle and an Evolutionary/Incrementally Developed Space Station
- o Space Shuttle and a Fully Functional Space Station

This paper will be submitted to the Working Group for their use in addressing the national policy Space Station issues.

18 February 1983

NOTE FOR:

EA-DDCI

STAT

FROM:

DC/Policy/PPS/ICS

STAT

SUBJECT: Terms of Reference for SIG(Space) Space Station Working Group

Our proposed response to Judge Clark is attached. We will assume
DDCI concurrence unless we hear otherwise from you.



STAT

Attachment

UNCLASSIFIED

Director
Intelligence Community Staff
Washington, D.C. 20505

DCI/ICS 83-4248
22 February 1983

MEMORANDUM FOR: William P. Clark
Assistant to the President for National
Security Affairs

VIA: Robert C. McFarlane
Deputy Assistant to the President for National
Security Affairs

SUBJECT: Terms of Reference for SIG(Space) Space Station
Working Group

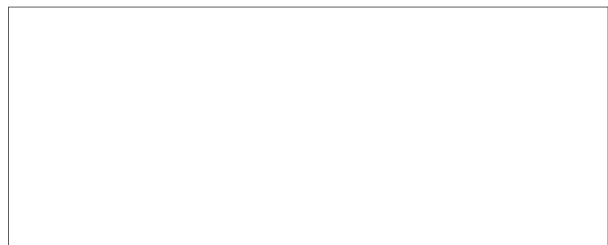
1. At the request of the DDCI, we have reviewed the Terms of Reference for the SIG(Space) Manned Space Station Working Group as forwarded by your 16 February 1983 memorandum. Because these Terms of Reference contain changes made subsequent to the last (28 January) meeting of the Working Group and objected to by some of the members, we do not concur in them. The attachment highlights by underlining the changed concluding sentence in the second paragraph.

2. As an alternative to the changed wording, we offer the following as a compromise between the original Working Group language and the forwarded Terms of Reference:

"The Working Group will produce a summary paper that assesses the issues using appropriate scenarios for continuation of the nation's manned space program as background, but will not recommend a singular option or a singular programmatic profile for proceeding with a Space Station."

3. We also suggest that in the future, all correspondence from the Working Group to the SIG(Space) or IG(Space) be approved by the members and sent by the Chairman. We feel that such correspondence should normally be addressed to the IG(Space) for its coordination before being presented to the SIG(Space).

Attachment



STAT

UNCLASSIFIED

UNCLASSIFIED

SUBJECT: Terms of Reference for SIG(Space) Space Station Working Group

Distribution: DCI/ICS 82-4248

Orig-Addressee (Judge Clark)

1-Deputy Asst. to President for Nat'l Security Affairs (Mr. McFarlane)

1-D/ICS

1-DC/PPS/Policy

1-PPS, [redacted]

STAT

1-PPS Subject

1-PPS Chrono

1-ICS Registry

DCI/ICS/PPS [redacted] 02/18/83)

STAT

UNCLASSIFIED

TERMS OF REFERENCE
SIG (Space) Inter-Agency Working
Group on Space Station

BACKGROUND

The SIG (Space) established a Working Group to identify and address the policy issues that must be resolved in order to establish the basis for an Administration decision on whether or not to proceed with the NASA development of a permanently based, manned Space Station (Attachment 1).

The Working Group will be chaired by NASA and will include representatives from DoD, DOC, DCI, DOS and ACDA. In September 1983, the Working Group will report to the IG (Space) and, if necessary, the SIG (Space) on the results of its review of the issues and its recommendations. These results and recommendations should help to guide the resolution of any national policy issues affecting a U.S.G. decision to develop a permanently based, manned Space Station as proposed by NASA. The Working Group will produce a summary paper that assesses the issues in terms of options, but the Working Group will not recommend a singular option or a singular programmatic profile for proceeding with a Space Station.

The papers produced by the Working Group will not be distributed outside the Executive Branch without approval of SIG (Space).

In order to assess the policy issues in a balanced fashion, the Working Group will be provided four example scenarios representing possible approaches for the continuation of this nation's space program. This background paper will be written by NASA to establish a reasonable understanding for the Working Group. These example scenarios are:

- o. Space Shuttle and Unmanned Satellites
- o Space Shuttle and Unmanned Platforms
- o Space Shuttle and an Evolutionary/Incrementally Developed Space Station
- o Space Shuttle and a Fully Functional Space Station

This paper will be submitted to the Working Group for their use in addressing the national policy Space Station issues.